Attorney Docket No. VRBA.P016.

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Alexandria, VA 22313-1450, on this 13th Day of October, 2010:

Date: /0/(3//1)

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

IN RE APPLICATION OF: DAVID BOGART DORT

APPLICATION No.:

10/710,856

FILED:

AUGUST 8, 2004

FOR: COMPUTER-BASED VIRTUAL PERSONAL ECONOMIES IMPLEMENTED OVER PUBLIC AND PRIVATE NETWORKS AND METHODS FOR CONFIGURATION, USE AND POOLING

OF SAME

EXAMINER: MARY DA ZHI WANG

CHEUNG

ART UNIT: 3694

CONF. NO: 7986

ATTY DOCKET: VRBA.P016.A

Petition to Withdraw Holding of Abandonment

37 CFR 1.181(a)

Mail Stop Petitions Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir/Madam:

The abandonment in the above-referenced application should be withdrawn based on the attached documents providing that an appeal was filed and dated June 28, 2010.

Enclosed are Exhibits: (1) Notice of Abandonment, (2) Stamped postcard acknowledging receipt of all relevant documents dated July 6, 2010 (mailing certificate June 28, 2010). (3) Appeal, Dated June 28, 2010, mailing certificate and related documents.

Check 1524 for \$515 was never cashed and therefore the Applicant cannot submit a new check and the original PTO-17 is not being submitted, unless the Commissioner finds it necessary. However, a **new** PTO-17 is being submitted allowing the PTO to charge the \$515 to Deposit Account 50-5337.

The Applicant requests that the erroneous abandonment of the Application be withdrawn and the application proceed to examination.

10/18/2010 HVUONG1 00000011 505337 10710856

Attorney Docket No. VRBA.P016.A

	Respectfully submitted, Vrbia, Inc.	
Date: 10/13/10	/davidbogartdort50213/ David Bogart Dort Registration No. 50,213	

Correspondence Address: Customer No. 37578

Customer No. 37578 571-338-6037 Alexandria, Virginia

PTO/SB/17 (10-08)

Approved for use through 09/30/2010. OMB 0651-0032 U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

OCT 15 2013 Under the Paperwork Reduction Act of 1995 no persons are required to respond to a collection of information unless it displays a valid OMB control number Complete if Known Effective on 12/08/2004. bursuant to the Consolidated Appropriations Act, 2005 (H.R. 4818). 10/710,856 **Application Number** TRANSMITTAL Filing Date August 8, 2004 For FY 2009 First Named Inventor Daivd Bogart DORT **Examiner Name** Mary Da Zhi Wang Cheung ✓ Applicant claims small entity status. See 37 CFR 1.27 Art Unit 3694 TOTAL AMOUNT OF PAYMENT Attorney Docket No. VRBA.P016.A METHOD OF PAYMENT (check all that apply) Check Credit Card Money Order None Other (please identify): Deposit Account Name: Dort Patent, P.C. Deposit Account Deposit Account Number: 50-5337 For the above-identified deposit account, the Director is hereby authorized to: (check all that apply) Charge fee(s) indicated below, except for the filing fee Charge fee(s) indicated below Charge any additional fee(s) or underpayments of fee(s) Credit any overpayments under 37 CFR 1.16 and 1.17 WARNING: Information on this form may become public. Credit card information should not be included on this form. Provide credit card information and authorization on PTO-2038. **FEE CALCULATION** 1. BASIC FILING, SEARCH, AND EXAMINATION FEES EXAMINATION FEES FILING FEES SEARCH FEES **Small Entity Small Entity Small Entity** Fees Paid (\$) Fee (\$) Fee (\$) Fee (\$) **Application Type** Fee (\$) Fee (\$) Fee (\$) 220 330 540 Utility 165 270 110 220 100 140 70 Design 110 50 220 170 Plant 110 330 165 85 330 540 650 325 165 270 Reissue 220 0 **Provisional** 110 0 Small Entity 2. EXCESS CLAIM FEES Fee (\$) Fee (\$) **Fee Description** 26 52 Each claim over 20 (including Reissues) 110 220 Each independent claim over 3 (including Reissues) 390 195 Multiple dependent claims Multiple Dependent Claims Fee (\$) **Total Claims Extra Claims** Fee Paid (\$) Fee Paid (\$) Fee (\$) - 20 or HP = HP = highest number of total claims paid for, if greater than 20. **Extra Claims** Fee (\$) Fee Paid (\$) Indep. Claims - 3 or HP = HP = highest number of independent claims paid for, if greater than 3. 3. APPLICATION SIZE FEE If the specification and drawings exceed 100 sheets of paper (excluding electronically filed sequence or computer

SUBMITTED BY				
Signature	/davidbogartdort50213/	Registration No. (Attorney/Agent) 50,213	Telephone 571-338-6037	
Name (Print/Type) David B. Dort			Date October 13, 2010	

listings under 37 CFR 1.52(e)), the application size fee due is \$270 (\$135 for small entity) for each additional 50

Number of each additional 50 or fraction thereof

(round up to a whole number) x

Fee (\$)

Fee Paid (\$)

Fees Paid (\$)

515

sheets or fraction thereof. See 35 U.S.C. 41(a)(1)(G) and 37 CFR 1.16(s).

Extra Sheets

Non-English Specification, \$130 fee (no small entity discount) Other (e.g., late filing surcharge): Appeal Brief, 2-month extension fee

Total Sheets

4. OTHER FEE(S)

- 100 =

This collection of information is required by 37 CFR 1.136. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.14. This collection is estimated to take 30 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE BEFORE THE BOARD OF PATENT APPEALS AND INTERFERENCES

In re Application of : David Bogart Dort

For : COMPUTER-BASED VIRTUAL

PERSONAL ECONOMIES IMPLEMENTED OVER PUBLIC AND PRIVATE

NETWORKS AND METHODS FOR CONFIGURATION, USE

AND POOLING OF SAME

Serial No.: : 10/710,856

Filed: August 8, 2004

Art Unit : 3694

Examiner : Mary Da Zhi Wang Cheung

Att. Docket : VRBA.P016.A

Confirmation No.: : 7980

APPEAL BRIEF

I hereby certify that this correspondence is being mailed by first-class mail to BPAI, Commissioner for Patents, Box 1450, Alexandria, VA 22313-1450.

Date: _____By:/s/______

David Bogart Dort

Mail Stop Appeal Brief Patents Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

This Appeal Brief is submitted in support of the Notice of Appeal filed

February 22, 2010.

10/18/2010 HVUONG1 00000011 505337 10710856

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I. REAL PARTY IN INTEREST

The party in interest is VRBIA, Inc., a Delaware Corporation with a single shareholder, by way of an Assignment recorded at Reel 016195, frame 0735.

II. RELATED APPEALS AND INTERFERENCES

Following are identified any prior or pending appeals, interferences or judicial proceedings, known to Appellant, Appellant's representatives, or the Assignee, that may be related to, or which will directly affect or be directly affected by or have a bearing upon the Board's decision in the pending appeal:

NONE.

III. STATUS OF CLAIMS

Claims 1, 2, 5, and 7-9 are on appeal.

Claims 1, 2, 5, and 7-9 are pending.

No claims are allowed.

Claims 1, 2, 5, and 7-9 are rejected.

Claims 3-4, 6, and 10-26 are cancelled.

IV. STATUS OF AMENDMENTS

All amendments through the July 22, 2009 amendments have been entered. The amendment after final submitted November 17, 2009 was not entered as the Examiner opined that it would have required a new search.

V. SUMMARY OF CLAIMED SUBJECT MATTER

The subject matter recited in claim 1 relates to a system implemented by one or more computational devices ([0062], lines 6-7) for conducting a securitized transaction between a selling party and a purchasing party ([0062], lines 11-12), over a network comprising ([0060], lines 4-6): a data storage device ([0056], line 1), said data storage device including electronic representations of at least one set of owned assets, wherein said at least one set of owned assets includes assets other than currency ([0040], lines 5-11); a module for verifying that said at least one set of owned assets are other than currency ([0049, lines 5-9; [0075], lines 1-5; [0078], lines 15-20); a module executing a set of instructions to map an outside asset or commodity for sale to said at least one set of owned assets ([0101], lines 3-7; [0107], lines 5-8); an operative connection to both a first electronic agent looking to dispose of said outside asset (seller) and a second electronic agent looking to secure said outside asset or commodity (securitor) in exchange for a commodity other than currency ([0060], lines 3-6)), a exchange module capable of securing a transaction of said outside asset or commodity for sale ([0066], lines 12-19); said securing at least accomplished by providing at least a portion of said at least one set of owned assets as security for said exchange ([0070], lines 1-7), wherein said exchange module obtains approval from said second electronic agent via said network to use said at least one set of owned assets as security for said exchange, before said exchange occurs [0104].

The subject matter recited in claim 2 relates to a method for generating an investment pool comprising the steps of ([0040], lines 7-13): cataloging a first set of one or more assets and configuring said catalog of assets into electronic form ([0078, lines 1-3), said electronic form including electronic representation on one or more networked computational devices including removable and secure data storage ([0053], lines 1-6; [0055], lines 1-6); verifying through a set of executable instructions on one or more said computational devices that said catalog of assets is not currency ([0049, lines 5-9; [0075], lines 1-5; [0078], lines 15-20); allowing through a set of executable instructions on said one or more networked computational devices for said electronic first asset set catalog to be inspected over a network ([0088], lines 11-15; when selected by an outside source connected to said one or more networked computational devices ([0066], lines 12-13), executing instructions on said first one or more networked computational devices for linking a second set of assets represented in electronic form to said first set and verifying that said second set of assets represented in electronic form is not currency such that ([0066], lines 15-21; [0049, lines 5-9; [0075], lines 1-5; [0078], lines 15-20): the owner of said second set of assets has correlated the value of said second set of assets to said first set of assets with a normalization constant ([0077], lines 1-6); wherein any number of assets may be added to correlated to said first said of assets, and whereby said first said of assets has a non-currency investment value ([0044], lines 5-7).

The subject matter recited in claim 5 relates to the method as recited

in claim 2 further including the step of executing instructions on said first one or more networked computational devices ([0101], lines 3-7; [0107], lines 5-8) for correlating said first set of assets and said second set of assets to a reference value ([0077], lines 1-6).

The subject matter recited in claim 7 relates to the method as recited in claim further including the step of executing instructions on an outside networked computational devices ([0101], lines 3-7; [0107], lines 5-8) for correlating said first set of assets and said second set of assets to a reference value ([0101], lines 9-13).

The subject matter recited in claim 8 relates to the method as recited in claim 5 wherein said reference value is not located on the same host system that includes access to said second set of assets (Fig 24: VPE Module; [0101], lines 7-9)

The subject matter recited in claim 9 relates to an improved investment system including a computational device ([0062], lines 6-7) linked to a network ([0060], lines 4-6) through set of executable instructions ([0105], lines 5-8) on said computational linked to a network that implement a screening system ([0060], lines 15-19); electronic data storage configured to store first data that represents a first asset (Fig. 8; [0056], line 1); said executable instructions on said computational device including a filter that verifies that said first asset does not include any relationship to currency ([0049, lines 5-9; [0075], lines 1-5; [0078], lines 15-20) a verification system with instructions executed on said computational device that is configured to

verify the existence ([0041], lines 6-8) and identification (Figs 20a and b;

[0078]) of said first asset represented by said first data after said executable instructions have verified that said first asset does not include any relationship to currency ([0049, lines 5-9; [0075], lines 1-5; [0078], lines 15-

20); wherein verification instructions executed on said computational device

loads said first data representational of said first asset in response to a

request received over said network and through said screening system

([0060], lines 15-19) and correlates said first data representational of said

first asset to a set of second data that is representational of a second non-

currency asset ([0101], lines 9-13).

VI. GROUNDS OF REJECTION TO BE REVIEWED ON APPEAL

The following grounds of rejection are presented for review:

A. On pages 4-6, the Office Action rejects claim 9 under 35 U.S.C.

§102(b) as allegedly being anticipated by U.S. Patent Application Publication

No. 2002/0052788 to Perkes et al. (hereinafter "Perkes").

B. On pages 6-11, the Office Action rejects claims 2, 5, and 7-8

under 35 U.S.C. §103(a) as allegedly being unpatentable over Perkes in view

of Official Notice

C. On pages 8-11, the Office Action rejects claim 1 under 35 U.S.C.

§103(a) as allegedly being unpatentable over Perkes in view of U.S. Patent

No. 7,104,443 to Paul (hereinafter "Paul").

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VI. ARGUMENT

A. Rejection of Claim 9 Under 35 U.S.C. §102(b)

The Office Action dated October 21, 2009, rejects claim 9 under 35 U.S.C. §102(b) as allegedly being anticipated by Perkes. Appellant respectfully traverses this rejection for the reasons discussed below.

The test for anticipation under section 102 is whether each and every element set forth in the claim is found either expressly or inherently described in a single prior art reference. Verdegaal Bros. v. Union Oil Co. of California, 2 USPQ2d 1051, 1053 (Fed. Cir. 1987); MPEP §2131. The identical invention must be shown in as complete details as shown in the claim. Richardson v. Suzuki Motor Co., 9 USPQ2d 1913, 1920 (Fed. Cir. 1989); MPEP §2131. The elements must also be arranged as required by the claim. In re Bond, 15 USPQ2d 1566 (Fed. Cir. 1990).

1. Independent Claim 9

Independent claim 9 recites in part,

"said executable instructions on said computational device including a filter that verifies that said first asset does not include any relationship to currency" (emphasis added).

The above quoted subject matter ensures that assets do not contain a relationship to currency. This enables the valuation mode to value, exchange, and secure transactions without reference to a particular currency, thereby providing advantages such as independence from currency fluctuations and political upheavals.

On page 5, the Office Action cites Perkes as allegedly disclosing this feature, citing paragraphs [0025] and [0034]. These cited paragraphs do not disclose a filter that verifies that said first asset does not include any relationship to currency. Instead, the paragraphs discuss servers which collect, process, and store information such as credits or coupons earned and the display of the available credits or coupons earned. Further, Perkes in general fails to teach, disclose, or suggest the above quoted subject matter.

In paragraph [0025] Perkes discusses servers connected to a network that enables the server to communicate with users. The serves "operate to collect, process, and store the necessary information, such as credits and/or coupons earned, which information is listed in a standard database format." There is nothing in the language in paragraph [0025] that expressly or inherently describes verifying that an asset does not have a relationship to currency. The language in paragraph [0025] simply indicates that the servers store non-currency based coupons/credits.

Further, in paragraph [0034] Perkes describes displaying to a user the available number of credits/coupons that can be exchanged for pay-per-view time. Again, there is nothing in paragraph [0034] that expressly or inherently describes verifying that an asset does not have a relationship to currency.

The Office Action cites paragraphs [0025] and [0034] for the purpose that the above quoted subject matter corresponds to "the server communicate to the plurality of computer devices to collect and process the non-currency

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based credit/coupon earned." Although a credit/coupon is not currency, and

arguably not even considered assets, the servers do not verify that the data in

the system is not currency. A system that happens to be designed to

exchange units that are not related to currency does not inherently have a

filter that verifies that such units do not have a relationship to currency.

Finally, upon review of Perkes, as well as the other references of

record, it is apparent that all references of record generally fail to disclose,

teach, or suggest "a filter that verifies that said first asset does not include

any relationship to currency" as recited by independent claim 9.

Because Perkes fails to disclose, teach, or suggest the subject matter

quoted above, Appellant respectfully submits that Perkes fails to present a

prima facie case of anticipation. Accordingly, appellant respectfully requests

a withdraw of the rejection of independent claim 9 under 35 U.S.C. §102(b).

B. Rejection of Claims 2, 5, and 7-8 Under 35 U.S.C. §103(a)

The Office Action dated October 21, 2009, rejects claims 2, 5, and 7-8

under 35 U.S.C. §103(a) as allegedly being unpatentable over Perkes in view

of Official Notice. Applicant respectfully traverses this rejection for the

reasons detailed below.

1. Independent Claim 2

Independent claim 2 recites, in part, "verifying through a set of

executable instructions on one or more said computational devices that

said catalog of assets is not currency" (emphasis added.

The above quoted subject matter ensures that assets do not contain a

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relationship to currency. This enables the valuation mode to value, exchange, and secure transactions without reference to a particular currency, thereby providing advantages such as independence from currency fluctuations and political upheavals.

On page 7, the Office Action cites Perkes as allegedly disclosing this feature, citing paragraphs [0025] and [0034]. These cited paragraphs do not disclose a filter that verifies that said first asset does not include any relationship to currency. Instead, the paragraphs discuss servers which collect, process, and store information such as credits or coupons earned and the display of the available credits or coupons earned. Further, Perkes in general fails to teach, disclose, or suggest the above quoted subject matter.

In paragraph [0025] Perkes discusses servers connected to a network that enables the server to communicate with users. The serves "operate to collect, process, and store the necessary information, such as credits and/or coupons earned, which information is listed in a standard database format." There is nothing in the language in paragraph [0025] that expressly or inherently describes verifying that an asset does not have a relationship to currency. The language in paragraph [0025] simply indicates that the servers store non-currency based coupons/credits.

Further, in paragraph [0034] Perkes describes displaying to a user the available number of credits/coupons that can be exchanged for pay-per-view time. Again, there is nothing in paragraph [0034] that expressly or inherently describes verifying that an asset does not have a relationship to

currency.

The Office Action cites paragraphs [0025] and [0034] for the purpose that the above quoted subject matter corresponds to "the server communicate to the plurality of computer devices to collect and process the non-currency based credit/coupon earned." Although a credit/coupon is not currency, and arguably not even considered assets, the servers do not verify that the data in the system is not currency. A system that happens to be designed to exchange units that are not related to currency does not inherently have a filter that verifies that such units do not have a relationship to currency.

Finally, upon review of Perkes, as well as the other references of record, it is apparent that all references of record generally fail to disclose, teach, or suggest "a filter that verifies that said first asset does not include any relationship to currency" as recited by independent claim 9.

Because Perkes fails to disclose, teach, or suggest the subject matter quoted above, Appellant respectfully submits that Perkes fails to present a prima facie case of anticipation. Accordingly, appellant respectfully requests a withdraw of the rejection of independent claim 2 under 35 U.S.C. §103(a)...

2. Dependent Claim 5, 7 and 8

Claim 5 depends from claim 2, claim 7 depends from claim 5, and claim 8 depends from claim 5. Thus, claims 5, 7, and 8 are allowable for at least the reasons stated above for claim 2, as well as the separately patentable subject matter recited therein. Accordingly, appellant respectfully requests withdrawal of the rejections of claims 5, 7, and 8 under 35 U.S.C. §103(a).

C. Rejection of Claim 1 Under 35 U.S.C. §103(a)

The Office Action dated October 21, 2009, rejects claim 1 under 35 U.S.C. §103(a) as allegedly being unpatentable over Perkes in view of Paul. Applicant respectfully traverses this rejection for the reasons detailed below.

1. Independent Claim 1

Independent claim 1 recites, in part, "a module for verifying that said at least one set of owned assets are other than a currency" (emphasis added.

The above quoted subject matter ensures that assets do not contain a relationship to currency. This enables the valuation mode to value, exchange, and secure transactions without reference to a particular currency, thereby providing advantages such as independence from currency fluctuations and political upheavals.

On page 9, the Office Action cites Perkes as allegedly disclosing this feature, citing paragraphs [0025] and [0034]. These cited paragraphs do not disclose a filter that verifies that said first asset does not include any relationship to currency. Instead, the paragraphs discuss servers which collect, process, and store information such as credits or coupons earned and the display of the available credits or coupons earned. Further, Perkes in general fails to teach, disclose, or suggest the above quoted subject matter.

In paragraph [0025] Perkes discusses servers connected to a network that enables the server to communicate with users. The serves "operate to collect, process, and store the necessary information, such as credits and/or

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Attorney's Docket No: VRBA.P016.A

coupons earned, which information is listed in a standard database format."

There is nothing in the language in paragraph [0025] that expressly or

inherently describes verifying that an asset does not have a relationship to

currency. The language in paragraph [0025] simply indicates that the

servers store non-currency based coupons/credits.

Further, in paragraph [0034] Perkes describes displaying to a user the

available number of credits/coupons that can be exchanged for pay-per-view

time. Again, there is nothing in paragraph [0034] that expressly or

inherently describes verifying that an asset does not have a relationship to

currency.

The Office Action cites paragraphs [0025] and [0034] for the purpose

that the above quoted subject matter corresponds to "the server communicate

to the plurality of computer devices to collect and process the non-currency

based credit/coupon earned." Although a credit/coupon is not currency, and

arguably not even considered assets, the servers do not verify that the data in

the system is not currency. A system that happens to be designed to

exchange units that are not related to currency does not inherently have a

filter that verifies that such units do not have a relationship to currency.

Finally, upon review of Perkes, as well as the other references of

record, it is apparent that all references of record generally fail to disclose,

teach, or suggest "a filter that verifies that said first asset does not include

any relationship to currency" as recited by independent claim 9.

Because Perkes fails to disclose, teach, or suggest the subject matter

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quoted above, Appellant respectfully submits that Perkes fails to present a

prima facie case of anticipation. Accordingly, appellant respectfully requests

a withdraw of the rejection of independent claim 1 under 35 U.S.C. §103(a).

D. Conclusion

For at least the reasons discussed above, it is respectfully submitted

that the rejections are in error and that claims 1, 2, 5, and 7-9 are in

condition for allowance. Therefore, appellants respectfully requests that the

Honorable Board reverse the rejections of claims 1, 2, 5, and 7-9.

Respectfully submitted,

Vrbia, Inc.

Dated: June 28, 2010

/davidbogartdort50213/_____

David B. Dort

Registration No.: 50,213

Vrbia, Inc.

119 South Saint Asaph Street, Suite 200

Alexandria, VA 22314 Phone: 571-338-6037

Fax: 202-318-7729

VIII. CLAIMS APPENDIX

CLAIMS INVOVLED IN THIS APPEAL:

1. (Previously Presented) A system implemented by one or more

computational devices for conducting a securitized transaction between a

selling party and a purchasing party and a securitor, over a network

comprising:

a data storage device, said data storage device including electronic

representations of at least one set of owned assets, wherein said at least one

set of owned assets includes assets other than currency;

a module for verifying that said at least one set of owned assets are

other than a currency;

a module executing a set of instructions to map an outside asset or

commodity for sale to said at least one set of owned assets;

an operative connection to both a first electronic agent looking to

dispose of said outside asset (seller) and a second electronic agent looking to

secure said outside asset or commodity (securitor) in exchange for a

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commodity other than currency, a exchange module capable of securing a

transaction of said outside asset or commodity for sale;

said securing at least accomplished by providing at least a portion of

said at least one set of owned assets as security for said exchange, wherein

said exchange module obtains approval from said second electronic agent via

said network to use said at least one set of owned assets as security for said

exchange, before said exchange occurs.

2. (Previously Presented) A method for generating an investment pool

comprising the steps of:

cataloging a first set of one or more assets and configuring said catalog

of assets into electronic form, said electronic form including electronic

representation on one or more networked computational devices including

removable and secure data storage;

verifying through a set of executable instructions on one or more said

computational devices that said catalog of assets is not currency;

allowing through a set of executable instructions on said one or more

networked computational devices for said electronic first asset set catalog to

be inspected over a network;

when selected by an outside source connected to said one or more

networked computational devices, executing instructions on said first one or

more networked computational devices for linking a second set of assets

represented in electronic form to said first set and verifying that said second

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set of assets represented in electronic form is not currency such that:

the owner of said second set of assets has correlated the value of said

second set of assets to said first set of assets with a normalization constant;

wherein any number of assets may be added to correlated to said first

said of assets, and whereby said first said of assets has a non-currency

investment value.

3-4. (Cancelled).

5. (Previously Presented) The method as recited in claim 2 further including

the step of executing instructions on said first one or more networked

computational devices for correlating said first set of assets and said second

set of assets to a reference value.

6. (Cancelled)

7. (Previously Presented) The method as recited in claim 5 further including

the step of executing instructions on an outside networked computational

device for correlating said first set of assets and said second set of assets to a

reference value.

8. (Original) the method as recited in claim 5 wherein said reference value is

not located on the same host system that includes access to said second set of

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assets.

9. (Previously Presented) An improved investment system including a

computational device linked to a network through set of executable

instructions on said computational device linked to a network that

implements a screening system;

electronic data storage configured to store first data that represents a

first asset;

said executable instructions on said computational device including a

filter that verifies that said first asset does not include any relationship to

currency;

a verification system with instructions executed on said computational

device that is configured to verify the existence and identification of said first

asset represented by said first data after said executable instructions have

verified that said first asset does not include any relationship to currency;

wherein verification instructions executed on said computational

device loads said first data representational of said first asset in response to a

request received over said network and through said screening system and

correlates said first data representational of said first asset to a set of second

data that is representational of a second non-currency asset and said

verification instructions executed on said computational device confirms that

both said sets of data are properly correlated to said respective assets.

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10-26. (Cancelled).

IX. EVIDENCE APPENDIX

A copy of the following evidence 1) entered by the Examiner, including a statement setting forth where in the record the evidence was entered by the Examiner, 2) relied upon by the Appellant in the appeal, and/or 3) relied upon by the Examiner as to the grounds of the rejection to be reviewed on appeal, is attached:

NONE.

X. RELATED PROCEEDINGS APPENDIX

Copies of relevant decision in prior or pending appeals, interferences or judicial proceedings, known to Appellant, Apellant's representatives, or the Assignee, that may be related to, or which will directly affect or be directly affected by or have a bearing upon the Board's decision in the pending appeal are attached:

NONE.

EXHIBIT 3

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PAP			
CT 152010 (S)	Application No.	Applicant(s)	
.\$/	10/710 050	DODT DAVID	POCART
R TRADENARY Notice of Abandonment	10/710,856 Examiner	DORT, DAVID	T
TIMO			
	MARY CHEUNG	3694	
The MAILING DATE of this communication	on appears on the cover sheet w	ith the correspondence a	aaress
This application is abandoned in view of:			
Applicant's failure to timely file a proper reply to the (a) A reply was received on (with a Certifical period for reply (including a total extension of times).	te of Mailing or Transmission date me of month(s)) which expi	d), which is after th red on	
(b) ☐ A proposed reply was received on, but it	t does not constitute a proper reply	under 37 CFR 1.113 (a) t	o the final rejection
(A proper reply under 37 CFR 1.113 to a final re application in condition for allowance; (2) a time Continued Examination (RCE) in compliance w	ely filed Notice of Appeal (with appe	ly filed amendment which eal fee); or (3) a timely filed	places the d Request for
(c) A reply was received on but it does not of final rejection. See 37 CFR 1.85(a) and 1.111.	constitute a proper reply, or a bona (See explanation in box 7 below).	i fide attempt at a proper re	eply, to the non-
(d) No reply has been received.			
from the mailing date of the Notice of Allowance (F (a) The issue fee and publication fee, if applicab), which is after the expiration of the state Allowance (PTOL-85).	le, was received on (with a utory period for payment of the issu	a Certificate of Mailing or ue fee (and publication fee)	Transmission date) set in the Notice
(b) The submitted fee of \$ is insufficient. A b			
The issue fee required by 37 CFR 1.18 is \$		ed by 37 CFR 1.18(d), is \$	·
(c) ☐ The issue fee and publication fee, if applicable,	has not been received.		
3. Applicant's failure to timely file corrected drawings a Allowability (PTO-37).	as required by, and within the three	e-month period set in, the I	Notice of
 (a) Proposed corrected drawings were received on after the expiration of the period for reply. 	(with a Certificate of Mailin	g or Transmission dated _), which is
(b) ☐ No corrected drawings have been received.			
 The letter of express abandonment which is signed the applicants. 	d by the attorney or agent of record	d, the assignee of the entire	e interest, or all of
5. The letter of express abandonment which is signed 1.34(a)) upon the filing of a continuing application.	d by an attorney or agent (acting in	a representative capacity	under 37 CFR
6. The decision by the Board of Patent Appeals and I of the decision has expired and there are no allowed	nterference rendered on an ed claims.	d because the period for s	eeking court revie
7. X The reason(s) below:			
no response has been filed since the filling of	the Notice of Appeal dated 02/	26/2010.	•

/Mary Cheung/ Primary Examiner, Art Unit 3694

Petitions to revive under 37 CFR 1.137(a) or (b), or requests to withdraw the holding of abandonment under 37 CFR 1.181, should be promptly filed to minimize any negative effects on patent term.

U.S. Patent and Trademerk Office
PTOL-1432 (Rev. 04-01)

Notice of Abandonment
Part of Paper No. 20101005

EXHIBIT 2

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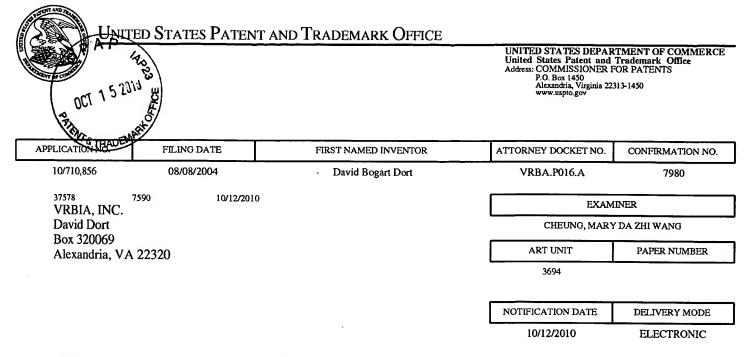
Deat Parent, P.C.
Box 320069
Alexandria, VA
22320

THE STAMP OF THE L.S. PATENT AND TRANFMARK OWNER HURBON

LLOWING	ROV. PAT.	Date: June 28, 2010 o. Name Cheune	Computer-based virtual personal economies implemented	over public and private networks and methods for control ation,	SECENDO O	JUL - OLU - JUL	Appeal Birr (14 pages) with Appendices (6 pages) Check for \$515 pages) with Appendices (6 pages) Check for \$515 pages) with the Of this appeal brief and a Bornsham attention fee.
ACKNOWLEDGES RECEIPT OF THE ROLLOWING.	P¢T	Docket No.: VRBA, POLS. A Serial No.: 10/7111,856 Date: June 3 By: UBD/sty Filing Date: 8.8.2004. Express Mail No. Applicant: David Högart Port Examiner: Mary Da Zhi Wang-Cheung	al personal ecor	orks and metho	سسا	rd for PTO datestamp. I	idices (6 pages) of this appeal brief and
ACKNOWLEDGES	PAT. UTIL.	.: VRBA, POT & A.Serf. 8y Filing Dare: 8:8 David Rögart Dorf Exa	ter-based virtua	d private netwo	ng of same	One stamped, self-addressed postcard for PTO datestamp. Transmittal with Certificate of Mailing.	(14 pages) with Apper Sts perior for the Tiling COSSO.
		Dockef No By: DBD/s Applicant:	FOR: Compu	over public ar	use and pooli Enclosed	One stampe	A Appeal Bin Check for S. M. Pro-17

EXHIBIT 1





Please find below and/or attached an Office communication concerning this application or proceeding.

The time period for reply, if any, is set in the attached communication.

Notice of the Office communication was sent electronically on above-indicated "Notification Date" to the following e-mail address(es):

DDORT@DORT.COM